

Figure 1a

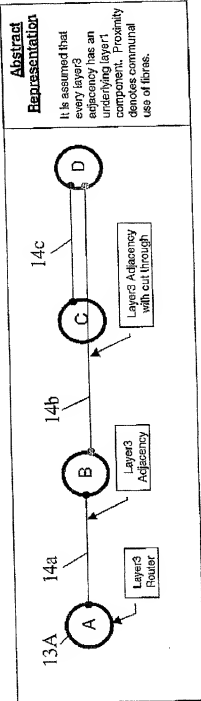
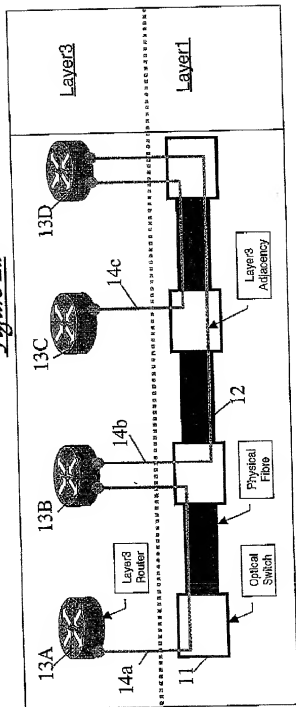


Figure 1b

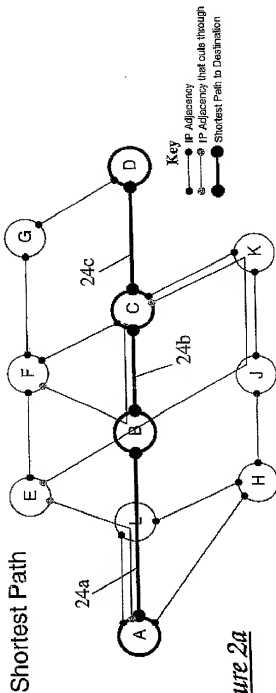


Figure 2a

	Shortest Path	Protection Path	Adjacencies Broken
Protection level 7	A B C D	A E C	A-B
Protection level 6	A B C D	A E C	A-B B-C
Protection level 5	A B C D	A E F C	A-B B-C C-F C-E
Protection level 4	A B C D	A H J K C	A-B A-E A-L
Protection level 3	A B C D	A H J K C	A-B A-E A-L B-C C-F C-E
Protection level 2	A B C D	A E C	A-B A-L B-C C-F C-E H-L
Protection level 1	A B C D	A H J K C	A-B A-E A-L B-C C-F C-E H-L

Figure 2b

Layer 3 element of network

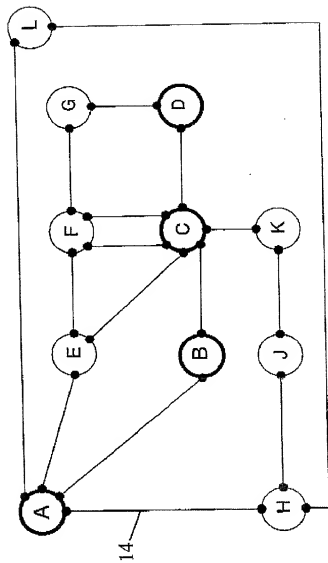


Figure 3a

Layer 1 element of network

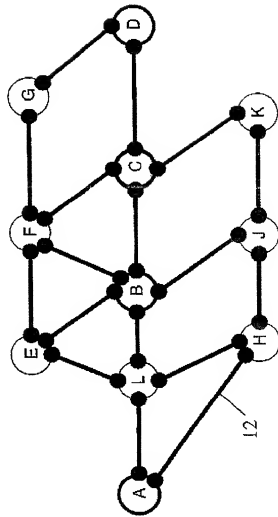


Figure 36

Combined network diagram

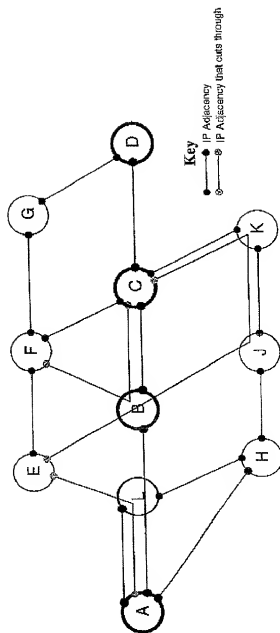


Figure 3c

T0E050-En2B4860

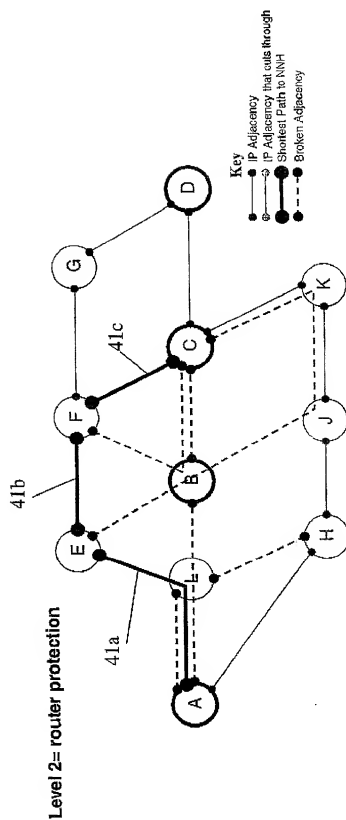


Figure 5

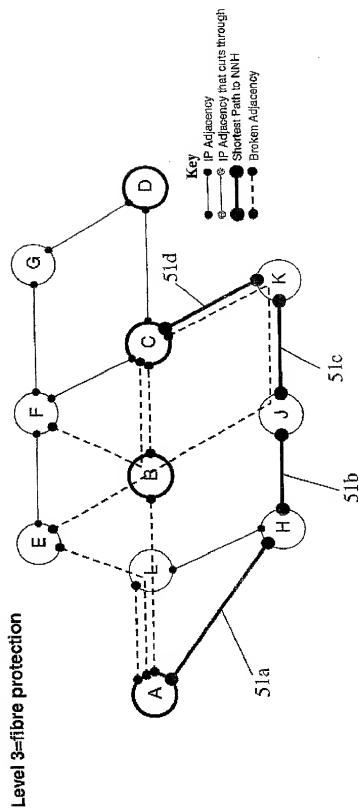
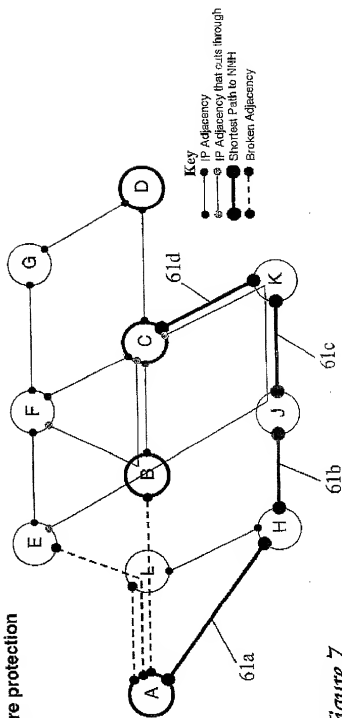


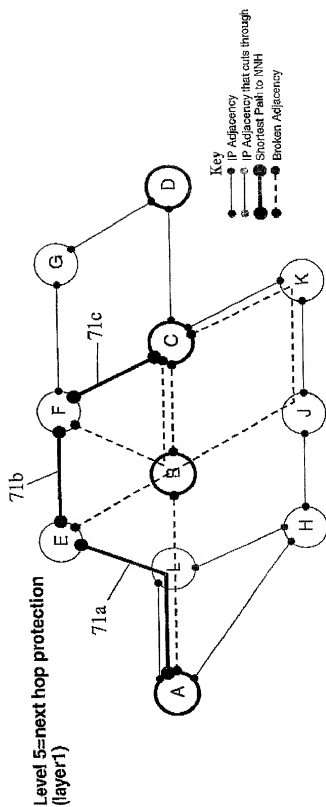
Figure 6

TOE050" EN284860

Level 4=fibre protection

Figure 7

T0E050"EH784860

Figure 8

Level 6= next hop
protection (layer3)

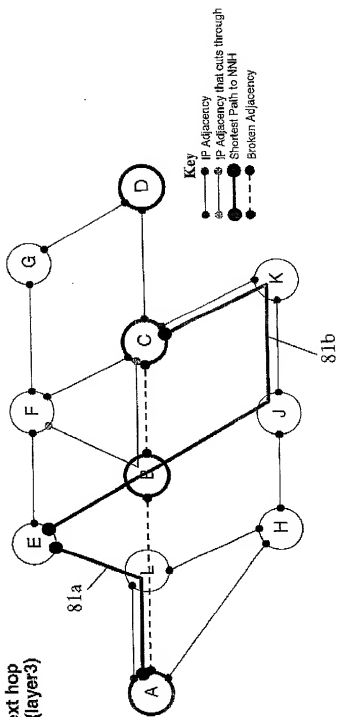


Figure 9

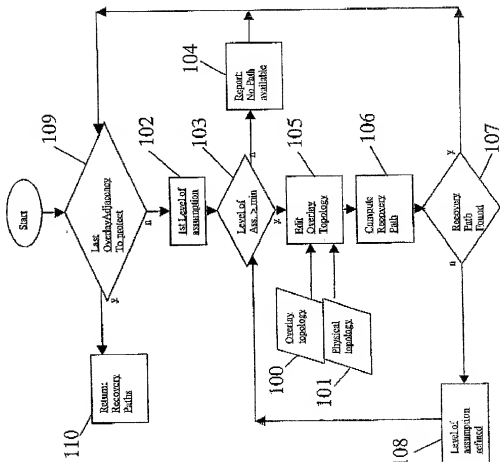


Figure 11